

11 parsing program code for causing a computer to parse a script to
12 identify an extension command and the source locator parameter included in the syntax of the
13 extension command;
14 fetching program code for, when the extension command is parsed,
15 fetching objects referenced by the source locator parameter using standard internet
16 procedures;
17 program code for causing the computer to allow the web browser plug-
18 in application to display and provide interactive processing of a data and/or program object,
19 referenced by the source locator parameter, within a plug-in-interface extension-controlled
20 window of the graphical script language platform interface; and
21 program code for causing the computer to allow manipulation, under control of a
22 script, of the browser plug-in application so that the web browser-plug in application can be
23 manipulated as a widget native to the scripting language platform.

REMARKS

Claims 4 has been examined and is amended. Accordingly, claim 4 is now pending in the application. Reexamination and reconsideration are requested. Entry of this amendment under Rule 116 is believed appropriate because the only amendment to the claims are to provide antecedent basis as suggested by the examiner. No new issues are raised or is a new search required.

Claim 4 is rejected under 35 U.S.C. §112, second paragraph, as being indefinite. The various terms lacking antecedent basis have been amended. It is noted that the syntax of an extension command is not an element but an inherent quality of the command and thus cannot be recited as "a syntax". A marked up copy of the amended claim is attached to this amendment.

With examiner's permission, the preparation of a compact disc with a the source code listed will be deferred until the allowance of allowable subject matter.

In the traverse of the applicant's remarks, the examiner states that the applicants argued in substance that: (1) there is no disclosure in any of the cited references of the claimed step of parsing a script to identify an extension command and source locator parameter; (2) there is no disclosure of providing plug-in extension code for a scripting language platform to fetch objects by the locator parameter; and (3) there is no suggestion in the references of the claimed technique of